GROUNDWATER INDEX

Page ___of__

County Lake Twp. 24 N. Rge. 19W.

Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
		GW3	185 592	
3	Fritz, H. Gladys Olmstead, Harmon A.	GW3	167697 -	
3	a land Vian H	GW3	20456	
3	Gibson, Vernon W. i Heien	1. GW 3	163161	
1 4	Harlan, Fred F.	GNIL		Filed in No 6 W-25
9	Johnson, Harvey L.	GWY	162617	
 	Olsen, John C.	GW3	163014	
15	12. 11: OF	GWZ	209369	
16	Kirkpatrick, John R.	GWY	162503	,
10	Steere, M.J.	1957 Well Log	160649	-
16		1957 Well in	150650	
34	1 A	GW3	163787	
100	all, sa			·
-				
 				
-				
-				
<u> </u>				
-				
\vdash				
\vdash				
-				
-				
-				
\vdash				
-				
-				
-				
-				
-				
1				
1		and African		
أنينين				
		P	Side in	

GW 3		Approved Stock Form-State Publishing Co., Helena, Monta	nn—42345 🗪 3
File No		т. 24 г.	<u>, J</u>
DUPLICATE		County Lak	مو/
Notice c	ADMINISTRATO OFFICE OF Completion	REC of Groundwater Appropriation Well	RESOURCES BOARD BIVED 19160
	Develope	l After January 1, 1962	
	(Under Chapter	37 Montana Session Laws, 1961)	
	Own Cont	of Appropriation of Groundwater Alexander Address Address Address of Contractor	LIQUO Loon Mo
		Started Date Completed.	
		Describe means of obtaining groundwater (as	
Indicate point of and place of use,	2) 3) 3. T. 2 \(\frac{1}{2} \) 6 appropriation	Means of withdrawing water (gravity, pump, Depth of water table	canal, etc.)s inches, or gallons
	7) Sie	Estimate amount of water used each year	**************************************

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

44,497

Ruai 185592 H. Gladyo Tritz The Rublic

A D. 1968 at 0:50 County Clerk and Recorder

County.

T24" R19

File No.....

DUPLICATE

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER MEGEIVED NOV 17 1964

Notice of Completion of Groundwater Appropriation

Without Well

(Under Chapter 237 Montana Session Laws, 1961)

	-	으로 보고 있는 것이 되었다. 그 보다 하는 그는 사람들이 되었다면 하는 것이 되었다면 하는 것이 되었다. 생각이 다른
		Date of Appropriation of Groundwater 11-10-64
		OwnerHormon It Olmstead Address Polson Monte
	· · · · · · · · · · · · · · · · · · ·	Contractor (if any) Na. 12.2
		Address of Contractor
		Date Started 6-1-36 Date Completed Bit. I MERK Not Complete
. <u>-</u>	N	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
		water when applicable College te Reservoir and
		apeliace Fed By Mountain
		SPRING
·w		E
••		

	*	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
	s	estimate approximate lengths of periods of use. CONFINERS
5W/4 5W/4	SW 1/4 Sec. 3 T24 B/9	
	Indicate point of appropriation and place of use, if possible.	See soms does not Maintain steedy
	•	Flow. Request Full amount spring
		Produces
		Signature of Owner Harmon a. Olmstew
		Date 1/-/0-64

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

R967
161691
Well Report
Harmon C. Obrites d
The Public

STATE OF MONTANA

County of Lake,

Filed on the 2 day of AM

4. D. 196 4 atti So'clock 4 M

HAZEL KINNICK

County Clerk and Recorder

By Departy

O 0 Departy

QUADRUPLICATE

grande tra

kahse gjud

MONTANA DEPARTMENT OF NATURAL RESOURCES AND CONSERVATIVATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE

OFFICE OF STATE ENGINEER

Notice of Completion of Groundwater Appropriation Without Well

Developed After January 1, 1962

(Under Chapter 237 Montana Session Laws, 1961)

	Con	tractor (if any)
	Add	lress of Contractor
	Dat	e Started Date Completed
N	1)	Describe means of obtaining groundwater (as by sub-irrigation
		developed spring, drains, etc.) natural 50 ring
		developed by using Piping of small
		collection box
	E	
0 - 446	2)	Means of withdrawing water (gravity, pump, canal, etc.)
Spring glace of use	ŕ	gravity
place of bak	3)	Depth of water table
s	· 4)	Use of the water household & garden
501/4 Sec. 3 T24WR/9W	4)	erigalin
Indicate point of appropriation and place of use, if possible.		•
· •	5)	Amount of groundwater claimed (in miner's inches, or gallo
oc. No. R-1359, 20456	•	per minute) 25 gal per men
ied to the second	- 6)	If used for irrigation, give number of acres and description
	-	land
o'clockM.		
	7)	Estimate amount of water used each year
		75,000
	Si	gnature of Owner

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

20456

KIM N. GLASTRAD

STATE OF MONTANA es)
County of Lake
THE WAR SHOULD CAN GIT THE
72 at 3/50 ocock / N
A D TETHEL M. HARDING
County Clerk and Recorder
Jule Jule
Lebuit

5 W 4 NE \$ 50014 Sec. 3 T2 40 R1912 Indicate point of appropriation

4) Use of the water household & garden

2) Means of Withdrawing waves here was a supplementation of the supp

3) Depth of water table. Granty

ount of groundwater claimed (in miner's inches, or gallons

atural Resources and Conservation ng Bureau idwater Section Sam W. Mitchell Building Helena, Montana 59601 water right.

Address <u>Fost Lax</u> Location T.24N Doc. No. R. 135

As the Administrator of the Groundwater Code for the State of Montana, please take note of the following special instructions, in order to properly protect your ground-

Special Instructions: Please provide on indicated in red on the attacked form, the dates the spring development was started and completed.

Thank you.

Sent 9/20/12

				 		_		
-				 				
ı								
				 				١
17		:			-			1
	···	χSρ	1114					
	×e	lete o	kurl	 				
	1		¥	 			.;	
	L			 s				_

5W & NE \$ 5W14 Sec. 3 TZ 4WR19W

Indicate point of appropriation and place of use, if possible.

, etc.) natural 52 ring
essing piping & small
•

- 2) Means of withdrawing water (gravity, pump, canal, etc.)
- 3) Depth of water table.....
- 4) Use of the water household & garden
- 5) Amount of groundwater claimed (in miner's inches, or gallons per minute) 25 geel per men
- If used for irrigation, give number of acres and description of
- Estimate amount of water used each year..... Signature of Owner.....

Date To July

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

JUL 12 19/7.

QUADRUPLICATE

MONTANA DEPARTMENT OF NATURAL RESOURCES AND CONSERVA**STÂTE OF MONTANA**

ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Notice of Completion of Groundwater Appropriation Without Well

Developed After January 1, 1962

(Under Chapter 237 Montana Session Laws, 1961)

	Date of Appropriation of Groundwater 10 July 1922
$\mathcal{R} h^{.\mathcal{Y}}$	Owner Kim H. Olmstend Address Folson M. S. SMRE
. ,	Contractor (if any)
2	Address of Contractor
	Date Started SEP 70 Date Completed ISTEP 70
N	1) Describe means of obtaining groundwater (as by sub-irrigation,
	developed spring, drains, etc.) natural 5,271115
	developed by using Pepuy & small
	collection box
W	
Spring	2) Means of withdrawing water (gravity, pump, canal, etc.)
× place of use	Gruity
	3) Depth of water table
SW 4NE \$ 5W1/4 Sec. 3 T2 4WR19W	4) Use of the water household & garden
Indicate point of appropriation	erregation
and place of use, if possible.	5) Amount of groundwater claimed (in miner's inches, or gallons
R-1359, 20456	per minute) 25 gal per new
R-1359, 20456.	6) If used for irrigation, give number of acres and description of
A. D. 10 18	land
o'clock	
	7) Estimate amount of water used each year
	75,000
	Signature of Owner
	Date 10 July 1972

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

GW 3		L
File No	T 24 R 19	
DUPLICATE	County LAKE, MONTANA	
	STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER STATE OF MONTANA JAN 6 1964	
Notice of Com	pletion of Groundwater Appropriation Without Well NGINEE	R
(Under Chapter 237 Montana Session Laws, 1961)	
	Date of Appropriation of Groundwater	
	Owner VERNON W. GIBSON Address 1302 PHILLIPS ST Contractor (if any) NONE HISSOULA, MONTANA	
	Address of Contractor NONE Date Started 15 MARCH 1951ate Completed 15 MARCH 1951	
N N	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable WATER FLOWS BY NATURAL MEANS AND A STOCK TANK IS USED TO CATCH AND RETAIN A SUPPLY SUITABLE FOR OUR NEEDS.	
8	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermit-	
	R 19 tent estimate approximate lengths of periods of use FLOW IS	
Indicate point of appr and place of use, if pos	sible,	
TR. 6 in lot 4,	CABIN	No.
	Signature of Owner Vernon W. Libson Date 30 Dec. 1963	

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

R815

163161

STATE OF MONTANA!

County of Lake,
Filed on the 3 day of DUL

A. D. 1903 at 4 4 G clock Dr. M

Statumuse

County Clerk and Recorder

Deput

	Approved Slock Form-State Publishing Co., Helena, Montana-40876
The state of the s	T 24 R 19 W
le No	County LAKE
UPHICATE	
	TATE OF MONTANA
ADMINISTRA	TOR OF GROUNDWATER CODE DECEIVE
OFFIC	DE OF STATE ENGINEER LD DEC 26 1963
Declaration of	n a l Diagla Diagla
Declaration of	Vested Groundwater Rights er 237, Montana Session Laws, 1961) STATE ENGINEER
(Under Chapt	er 251, montana 55557011 Laws, 100-1
-1	OF BIGFORK EAST SHORE
1. Narvey & Someonistor) 1	(Address) (Town)
Color of Appropriates	State of Months Invest 1 1962 as follows:
have appropriated groundwater accordin	State of NTAMA (Town) State of John TAMA State of John TAMA State of John TAMA Town Town State of John TAMA Town Town
N	MEENVE Y Z. Tolinger neses
2	The bueficial use on which the claim is based
	Bate or approximate date of explicat beneficial use; and how con-
	timuous the use has been 1
	West VIII and the second
W	dia
	4. The amount of groundwater claimed in wher's inches or callons
	per minute)
	and description of the land
× 1 2 00 00	5. If used for irrigation, give the acreage and description of the land to which water has been applied and name of the owner thereo
to Blk 4 - Orachard Villa	5 acres exert forever
144 Sec. 9 T24 R.19	
Indicate point of appropriation	
and place of use, if possible. Each small square represents 10	6. The means of withdrawing such water from the ground and the
acres.	Incation of each well or other means of withdrawal
	Puntaka
	and walls on other works for with
7. The date of commencement and comp	letion of the construction of the well, wells, or other works for wit
drawal of groundwater	
QC	EEET
8. The depth of water table 85	
works for the withdrawal of grounds	pe, size and depth of each well of the street depth 703
40-0	

Signature of Owner Man Johnson

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

R.392 162617 Aarvey L. Johnson The Public

STATE OF MONTANA

County of Lake,

Filed on the 19 day of December

A. D. 1963 at 2:550 clock 1. M

MAKEL KINNICK

County Clerk and Recorder Depute

737	2

T24 N R 19 W

DUPLICATE

County LAKE

0 STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE JAN 2 1964 OFFICE OF STATE ENGINEER

STAIL ENGINEER

Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

			Date of Appropriation of Groundwater
			Owner John C. Oleen & Address 300 Feet Lakesho Bigfork, Mont.
	ſ	1	Contractor (if any) None
			Address of Contractor
		X X X X	Date Started
•	Ţ.	W X XX	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
		3	water when applicable Sub-irrigation and surface
	/		water for meadow and surrounding land. Dept
		711 1 13	from zero (surface) to an estimated ten
	\ /	8 3	A CANADA DA CANADA CANA
w		11001	
		15,	
			Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
w f	NW =	5	estimate approximate lengths of periods of useEstimated
	5 W 1/4 Sec. l	6 TZ4 R 19 W	combined flow of seepage water from Blue Bay Creek and surface flow from several
	and place of use		springs equals approx. 200 miners inches. Figured on the basis that 40 miners inches equals one cubic foot per sec.
			10 120
			Simustana of Orman Februar Po Ci King

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

John C. 4- Vera C.

John C. 4- Vera C.

To

The Cubba

ATE OF MONTANA

Country of Lake.

County Clerk and Recorder

STATE OF MONTANA

DRILLER'S LOG

MAY 3 19/3 Indicate the character, color, thickmontana water resources board Indicate the character, color, thickindicate the character, color

Developed after Januar				
(Under Chapter 237 Montana Session				(Blev. above sea level)
This form to be prepared by driller, an by the owner with the County Clerk and	d three copies to be fi d Recorder in the county		To (Feet)	
which the well is located, last copy to be Please answer all questions. If not applic	be retained by driller.	_0_	75	brown band pan
form may be returned.	able, so state, otherwise	The 75	38	arevicements
26 BU B.11.		38	U2	h gravel
Owner Did Ling	For Administrator's Use	-3-8-	-23	Clark grave (+-
Address East Short	ile <i>R-1446; 20936</i>	9 43	120	graff comented
Vellow Boy	May 2, 1973	-6-2	/20	
11/4/-	•			
Date well started	GW 1 <i>10: ぺの Aい</i> か			ر الله الله الله الله الله الله الله الل
completed				
Type of well				
- 1 / (Di	ng, driven, bored or drilled)			
Equipment used	Chura drill, rotary or other)			
Water Use: Domestic Municipal] Stock [] Irrigation	, _□		ا شداد میک باشد کنی است از این میرن میرن بسید جیها بیشد بیشد بست باس است میں بسید ب
Industrial [] Drainage [] Of	her []* Garden/Lawr			
_ ,		' LJ	 	
*Describe				
USE: If used for irrigation, industrial, state number of acres and location	drainage or other. Exp or other data (i.e. Lot, B	lain, Block		
and Addition).				
	1.1.6			
ESTIMATED ANNUAL WITHDRAWAL	1 gpm		 	
Size of Size and From To Drilled Weight (Feet) (Feet) Hole of Casing	PERFORATIONS		ļ	
6" 6" 0' 60'	Kind From (Feet)	To (Feet)	 	
· 1	1 1			
550			+	
]	
	1 1		 	
	<u> </u>			
N Sta	tic water level94	/f _{t.*}	 	
f f Pui	mping water level/(2.Qft.*		
at me	gallons pressured 3.0 minutes afte	er minute,	 	
1 1 1 1 1 1	gan.	. pumping	<u> </u>	
	leasured from ground le			
	hours.		+	
		2006. HP	Ţ	
1	marks: (Gravel packing, ckers <u>, typ</u> e of shutoff)			
ハノスー/ ノーフスー	water (a) 10			
SE 1/4 SE 1/4 Sec 16 T 24 NR 19 E	118 ft.			
T. 24 NR. 19 E	·····		+	
INDICATE LOCATION OF WELL AND	PLACE OF USE, IF POS	SIBLE.		3.1
EACH SMALL SQUARE REPRESENTS 40	ACRES.	X	+	
Driller's Signature Xenne	Z B No	New _	1	
DI-III	B. 7/	Mr. 1		
Driller's Address	ung 1000	21.1621	1-0-0	14
59911	LICENSE NO. 2	4/ -	120,	Show exact depth of bottom

209369
Wel Report
O. E. Bolling
To

STATE OF MONTANA }
County of Lake
Flied on the 2 day _day of_ D. 19 73 at 10: 30 o'clock A

ETHEL M. HARDING

County Clerk and Recorder

Williams South

for anyone Harry Strain

With the principle of the second of the seco

The Section of the Se

在

GV	Approved Stock Form—State Publishing Co., Helena, Montana—41338
File No	T 24 R 19 W
DUPLICATE	County dake
A TARTITUTE	STATE OF MONTANA D) ECET VE
	TRATOR OF GROUNDWATER CODE FFICE OF STATE ENGINEER DEC 19 1963
Doelayation	of Vested Groundwater Rights STATE ENGINEER
(Under Ch	napter 237, Montana Session Laws, 1961)
1 John Reed Kurky of (Name of Appropriator) County of Leibel	Inch, of Earthoult Bigfork (Address) town) State of Montana
have appropriated groundwater accor	ding to the Montana laws in effect prior to January 1, 1962, as follows:
N	2. The beneficial use on which the claim is based domestic
La H	3. Date or approximate date of earliest beneficial use; and how continuous the use has been 3. 15.7
W F TH E	ever mer
2 B	4. The amount of groundwater claimed (in miner's inches or gallons per minute)
s	5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
	Lot 15 July my Il gon popular
Indicate point of appropriation and place of use, if possible.	and by & B. Makey start
Each small square represents 10 acres.	6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal.
	150 ft last of N. W. Committed of 4
7. The date of commencement and condrawal of groundwater	apletion of the construction of the well, wells, or other works for with
8. The depth of water table	m surface of grown is is feel
9. So far as it may be available, the tworks for the withdrawn, of ground	type, size and depth of each well on the general specifications of any other
and II feet	Xup
10. The estimated amount of groundwa	ater withdrawn each year believen 70000 +80000 gel
11. The log of formstions encountered	in the drilling of each well of available not available
that the ist	of the Safer solls
12. Such other information of a similar reference to book and page of any	county regord for the carrying out the policy of this act, including county regord for the set of t
feet to form a	Signature of Owner J. R. Kurkyaluch
	Date \$ 12 1963
Three copies to be filed by the owner	with the County Clerk and Recorder of the county in which the well is

located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator. 10364 R-35% 162503
Water Report

F. Kispatrick
To Public

STATE OF MONTANAL
County of Lake,
Filed on the Day of August
A. D. 1903 a.S. 30 o'clock Did
County Clerk and Recorder

MONTANA BUREAU OF MINES AND GEOLOGY [STATE ENGINEER WATER WELL LOG owner M. J. Steere. Address Big fork, Montana Address X Date Started June 1959 Date Completed July 1959 Location: Sec. 16 T24N. R 19N. 4 sec. N.W. 14 of the S. E. 4 (Dug, driven, bored, or drilled) Equipment used Fick, Shovel, Craw Bar (Churn drill, rotary, other) Type of well.... Irrigation Municipal Water use: Domestic Stock Industrial Drainage Casing: ____ft. to ____ft. Type Size Casing:_____ft. to_____ft. Type......Size....ft. to......ft. Type......Size.... Perforated or Screened: Ft..... to ft. to ft...... to ft...... Type of screen or perforations..... Static Water level, for non-flowing well: Shut-in pressure, for flowing well:.....lb./sq. in. on:..... Pumping water level £ive feet at 50 gal. per min. by pump Length of test..... Remarks: (Gravel packing, cementing, packers, type of shut-off, depth of shut-off)

(over)

Log of Well

Log of Well				
Depth, feet				
From	OT	Description of Material Drilled	·	
0	26	Gravel.		
		And Annah section (
. :				
	 			
		ST ST		
	6		7	
	1	Filed in the 12 day	W	
	6	ALL MON	>	
	1 15	DNTANAL L KINNE 2:000 of 2:000 of Read Read	0	
	1	2 C 2 C	<u> </u>	
	Deputy	Order L	7	
	<u>₹</u>			

MONTANA BUREAU OF MINES AND GEOLOGY Butte. Montana STALL ENGINEER WATER WELL LOG OWNER M. J. Steere. Address Bigfork, Montana. Address Date Started March 1950. Date Completed Apr. 1950. Location: Sec. 16 T24N, R 19 W. 4 sec. Lot 2. (Dug, driven, bored, or drilled) Equipment used Pick, Shovel, Crow Boy. Type of well Water use: Domestic Municipal Stock Irrigation Drainage Industrial Other:.... ft. to.....ft. Type...... Size. Casing: ____ft. to ____ft. Type......Size.... Type of screen or perforations hales in culvert. Static Water level, for non-flowing well: 1217. Shut-in pressure, for flowing well: ______lb./sq. in. on: ______(date) ten feet at 60 gal. per min Pumping water level.. by pump. How tested:..... Remarks: (Gravel packing, cementing, packers, type of shut-off, depth of shut-off)

(over)

Log of Well

C

•

13 × 50

·	···	Log of Well
Depth, feet		Description of Material Drilled
From	То	
4	20	Gravel.
_0	20	Gravei.
	<u> </u>	

		<u> </u>
	- 	-
	,	
	 	
		STA Silea A. D
	 -	
		TIE Count
		
	Ţ-,	2017
		1

File No.. QUADRUPLICATE STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER Notice of Completion of Groundwater Appropriation R Without Well (Under Chapter 237 Montana Session Laws, 1961) Contractor (if any) Address of Contractor Date Started Date Completed. Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable. The water is piped from the head spring of a very small breek situated on Lot 1, Block 4 of FASTOU VILLA.

SITE. No excavations were made. A small l foot dam was constructed for backing up the water for entering a lt pipe, and so conducted to my residence on Lot 8, Block 3, FRSTOU VILLA SITE. Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent estimate approximate lengths of periods of use....35 years..... Amount conducted through a 11 " pipe Indicate point of appropriation and place of use, if possible. and place of use, it possible.
FESTOU VOLLA SITE
IS THE LOT OWNED BY GEO.
C.LEE, but source of wa
water is on Lot 1, Block
4, of FESTOU VILLA SITE.

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

Raig
163787 H. Hes.C. Lee H. H. To
The Cublic

County of Lake,
Filed on the 19 day of 1964 A 4:08 o'clock MALEL KINNICH

County Clerk and Recorder

County Clerk and Recorder

GROUNDWATER INDEX

County <u>Lake</u> Twp. <u>23 N.</u> Rge. <u>23 W.</u>

Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
a	Wood, W. G.	GW3	163216	
3	Wood W.G.	6W3		See Above, Sec # 2
4	Wood, W.G.	GW3	163216-	Dee Above, Sec. # 2
5	Wood, W.G.	GW3		See Above, Sec. # 2
6	Swisher, Enery H. & Mystl	& GWY	161415	
24	Merritt, Charles E. Jr.	GW3	164323-	
25	Merritt, Charles E. Jr.	GW3	164323	See above Sec. # 24
35	Merritt Alvin Coy benone-the	EW2(Hi	162355	T1211-R11/1)
33	Marriel, Alvin Chy Lenore Ma	THE GW3	162356	See Above See # 32
8	Wood, W.G.	6 W 3	163216	
9	11 11	11	11 -	<u></u>
18	' 11 10	11	11 -	
<u> </u>				
			_	
<u> </u>				
<u> </u>				
				
<u></u>				
<u></u>	·			
		,		.,
		1		
<u> </u>				
	The second secon			

T 23 N R 23 N File No. LANG County.. DUPLICATE STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER JAN 6 Notice of Completion of Groundwater Appropriation Without WHILINEER (Under Chapter 237 Montana Session Laws, 1961) Date of Appropriation of Groundwater 1921, Owner W. G. Wood Address Niareda, Montana Contractor (if any) ... Mana. Date Started 1924 Date Completed 1924 Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable Natural springs piped to tanks. The springs are located in Sections 5, 4, 3, 2, 8, 9, Ten springs in all. Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermit-

tent estimate approximate lengths of periods of use ... 10 gallons per minute estimated. Use in continuous.

Signature of Owner 24. S. Woof

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

7,868 163216 H. Hood

STATE OF MONTANA

County of Lake,

Filed on the 2 | day of Dec.

A. D. 19 63 at 5. 4 | o'clock I, M

HAZEL KINNICK

County Gurk and Recorder

Depute

Depute Depute

	١.	^
G₩ 4		
File	No.	

T...23.

DUPLICATE

CountyLake STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE

DECEIVE 1007 21 1963

Declaration of Vested Groundwater Rights ATE ENGINEER (Under Chapter 237, Montana Session Laws: 1961)

OFFICE OF STATE ENGINEER

mery H. or Myrtle M. Swist	ner of Lonepine Montene (Town)
lounty of Lake	State of Montana
nave appropriated groundwater accordi	ng to the Montana laws in effect prior to January 1, 1962, as follows:
N N	2. The beneficial use on which the claim is based
	Mode Shota Sha III IRa 11011
•	3. Date or approximate date of earliest beneficial use; and how continuous the use has been 1931 Constant
E	
	4. The amount of groundwater claimed (in miner's inches or gallons per minute) 300 gal per minute
s	5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
Lot 8	2 acres see drawing
#201/Sec. 6 T23 R 23	Zmery H or Myrtle M. Swisher
cate point of appropriation place of use, if possible. h small square represents 10	6. The means of withdrawing such water from the ground and the
28.	location of each well or other means of withdrawalpressure pump
drawal of groundwater july 193	letion of the construction of the well, wells, or other works for with
The depth of water table	eet. from surface. Dec. size and depth of each well or the general specifications of any other
The depth of water table	letion of the construction of the well, wells, or other works for with
drawal of groundwaterjuly193. The depth of water table451. So far as it may be available, the type works for the withdrawal of groundwinone	eet from surface. pe, size and depth of each well or the general specifications of any other ater.
drawal of groundwaterjuly193. The depth of water table45£. So far as it may be available, the type works for the withdrawal of groundwing none. The estimated amount of groundwater. The log of formations encountered in	letion of the construction of the well, wells, or other works for with set from surface pe, size and depth of each well or the general specifications of any other vater
drawal of groundwater july 193. The depth of water table 45.1. So far as it may be available, the type works for the withdrawal of groundwater none. The estimated amount of groundwater. The log of formations encountered in	eet from surface pe, size and depth of each well or the general specifications of any other vater er withdrawn each year. Never has been measured.
The depth of water table	letion of the construction of the well, wells, or other works for with set from surface pe, size and depth of each well or the general specifications of any other are withdrawn each year. Never has been measured. the drilling of each well if available. dstone. gravel mature as may be useful in carrying out the policy of this act, including unty record
The depth of water table	letion of the construction of the well, wells, or other works for with set from surface pe, size and depth of each well or the general specifications of any other atter at withdrawn each year. Never has been measured the drilling of each well if available. dstone. gravel
The depth of water table	letion of the construction of the well, wells, or other works for with eet from surface pe, size and depth of each well or the general specifications of any other er withdrawn each year. Never has been measured the drilling of each well if available. ds tone, grayel. pature as may be useful in carrying out the policy of this act, including unty record. Dance

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

6498

Anter Report Komery Ni ar Thyrtle M. Deursher The Public

STATE OF MONTANA

County of Lake,

Filed on the S day of Detaile

A 17. 1963 all 15.0 clock - M

County Clyrk and Recorder

By Market Franciscope

County Clyrk and Recorder \$ 20,0

File No ... DUPLICATE STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER Notice of Completion of Groundwater Appropriation ENGINEER Without Well (Under Chapter 237 Montana Session Laws, 1961) Date of Appropriation of Groundwat Contractor (if any) Address of Contractor Money Date Started Date Completed Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent a stream fed estimate approximate lengths of periods of use ... Sec. 2.5 T. 2.3 R. 23 Indicate point of appropriation and place of use, if possible.

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Signature of Owner

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

p. 9:35 16 4323 water Report Charles & Merritt Jr. The Public

STATE OF MONTANA County of Lake,
Filed on the 19 day of A. D. 1964 at 1280 clock MATEL KINNICK

County Clerk and Recorder

Page ___of__/

GROUNDWATER INDEX

County Lake Twp. 23 N. Rge. 22 W.

Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
a	Villa Pala L VII	GW3	162856	_
11	Viasan, Robert VV.	GV43	161740 -	-
12	Hout Edward E	G-W4	162558 -	-
	Visson Robert W	GW3	162859	-
13	Fehlberg Katherine M.	GWI	160898	Filed in NOGW-25
14	Fehlberg K.M.	GW3	161741.	PIES IN NO BULLS
15	Fehlberg, K.M.	GV4 3	161739-	
20	Bower J. A.	GWA	163893	
aa	Fehlbarg, K.M.	CW 3	161742	-
a 3	Fehlberg, K.M.	GW 3	161737	
24	Fehlbera K.M.	GW 3	161736	
26		GW4	161738	
27	Smith Stona M.	GW 3	170683	
25	Bowler John A. & Barbara	GW3	162023	
36	Missoula Livestock Auction Co	o GW4	164013	
33	merritt alvin (estate)	6W3	162356	<u> </u>
<u> </u>	/			
<u> </u>				
	<u> </u>			
<u> </u>				
-				+
<u> </u>				
-				
<u> </u>				
·}		- ,		
-			_	
-				
				
-				
-	·			
· -	74			
+				
-				
-				
12.2	A Company of Manager and Manag			
	- Control of the Cont		,47,	

	Approved Stock Form-State Publishing Co., Helena, Montana-38496
a No	T. 23 Ni R. 22 Wi
ADMINIS OF Notice of Complet	STATE OF MONTANA TRATOR OF GROUNDWATER CODE FIGE OF STATE ENGINEER ion of Groundwater Appropriation Without Well apter 237 Montana Session Laws, 1961) Date of Appropriation of Groundwater 1934.
(Tinder Ch	Without Well
N N	Owner Rebest W. VinseMddress Big ARM, Montan. Contractor (if any) Address of Contractor Date Started Date Completed Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable Sp. B. Mg Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent estimate approximate lengths of periods of use Santanutter
	Signature of Owner A North Works Date Dec. 27, 1963 tor (if any), otherwise by the owner. filed with the County Clerk and Recorder of the county in which the

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

Rist 107856

Thater Report
Robert A. Virison
The Public

STATE OF MONTANA

County of Lake,
Filed on the 21 day of A.D. 190 Sat Sand Cock St. M

County Clerk and Recorder

By

\$ 200

73	. Approved Stock Form-State Publishing Co., H	elena, Montana—39318
le No	T23#	Raa
UPLICATE	County	-Leko
	STATE OF MONTANA STRATOR OF GROUNDWATER CODE FFICE OF STATE ENGINEER	DECEIVED NOV 6 1963
Notice of Comple	tion of Groundwater Appr Without Well	opriation ENGINEE
(Under C	hapter 237 Montana Session Laws, 1961)	
	Address of Contractornone	x - 1920
	Contractor (if any) .none	
. N	Describe means of obtaining groundwar sub-irrigation and other natural proc	ter without a well "as by
	water when applicable In spring x	• • • • • • • • • • • • • • • • • • • •
,	and is retained in a dug	out pond on hillside
	In spring X water surface	s naturall and
w x	E is stored in a pond scrap	ped out by the
	spring.	
	Quantity of water developed and used used to measure or estimate such amo	with explanation of method unt. If use is intermittent
8	estimate approximate lengths of period	s of use Est. visually
Secll T.23NR22	a flow of 150-200 gal. p	an bana

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Signature of Owner Hatherine M. Fr.

Date September 3, 1962

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

R-200 40

Folia Report

Fatherine M. Deklberg

to

The Public

STATE OF MONTANA!

County of Lake,

Filed on the 3 day of Oct

A. D. 19 6 3 at 11/12 6 clock A M

HAZEI KINNICK

County Clerk and Recorder

By

Deputs

	Approved Stock Form-State Publishing Co., Herens, Montana-41338
le No	T. 23 R. 22 L
JPLICATE	County Lake
1 moail	STATE OF MONTANA
ADMI	NISTRATOR OF GROUNDWATER CODE DECEMBER
	OFFICE OF STATE ENGINEER
Dodavatio	on of Vested Groundwater Rights TATE ENGINEER
Decidi di lo	or Chapter 297 Montage Session Laws 1961)
Once	Tomptot 201, Montenia Dession Haws, 1901)
	of man and a second sec
	or) (Address) Big Arm (Town)
have appropriated groundwater a	State of Seconding to the Montana laws in effect prior to January 1, 1962, as follows:
	2. The beneficial use on which the claim is based. 18 Stock Water.
	3. Date or approximate date of earliest beneficial use; and how con-
	tinuous the use has been 1910 From 3-h months
	each year.
	4. The amount of groundwater claimed (in miner's inches or gallons
	per minute) one (1) Gallon per minute.
	The state of the s
s	5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
E.14564 Sec.12. T.23 R.22.	NOT USED FOR IRRIGATION
adicate point of appropriation and place of use, if possible.	
nd place of use, if possible. Each small square represents 10	6. The means of withdrawing such water from the ground and the
cres.	location of each well or other means of withdrawal
	mill located at the well.
7. The date of commencement and drawal of groundwater	completion of the construction of the well, wells, or other works for with-
	A this and which
8. The depth of water table2.	(toalva) Past.
	the type, size and depth of each well or the general specifications of any other
works for the withdrawal of gr	oundwater fway fust frag harafis after favor.
approximately of call	2 feet with a 6 inch concete top with a man hole, windmill are built on top of the concete.
-it to tobe court of	warmertr are parts on sob or one contests.
10. The estimated amount of groun	ndwater withdrawn each year172800 gallons
11. The log of formations encounted	ered in the drilling of each well if available

	milar nature as may be useful in carrying out the policy of this act, including any county record
	Signature of Owner Edward & Hoys
	Date
Three copies to be filed by the ov located.	wner with the County Clerk and Recorder of the county in which the well is
Please answer all questions. If not	applicable, so state, otherwise the form will be returned.
Original to the County Clerk and of Mines and Geology, and Quadr	Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau uplicate for the Appropriator.
(<i>ju. 1-</i>

R-313 662558

Pater Reports

Bodivard & Hoyt.

The Public

STATE OF MONTANA County of Lake,
Filed on the 1 day of Despute

A. D. 19 (3 at 2 30 clock - M

County Clerk and Recorder

By

200 Doort

File No. DUPLICATE STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER Notice of Completion of Groundwater Appropriation ENGINEER (Under Chapter 237 Montana Session Laws, 1961) Date of Appropriation of Groundwater About 1896. Owner Babert W. Vinserhadress Big ABM, Martina Contractor (if any) . Address of Contractor Date Started...... Date Completed..... Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable. Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent estimate approximate lengths of periods of use. La. 5<u>E</u> 1/4 Sec. 12. T23N.R.12 W. Indicate point of appropriation and place of use, if possible.

Signature of Owner Robert W. V. Langer

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

R-Stef 165859

Notes Report
Robert W. Vinson
De Public

ATE OF MONTANA

County of Lake,

Id on the 27 day of M

D. 190 Sand Stoclock M

County Clerk and Recorder

Deous

Jos

		٠		
- 2	٠	u	•	2
	٧	٧	٠.	•

File No

R. 22W

DUPLICATE

County Lake

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

NOV 6 1963

Notice of Completion of Groundwater Appropriation

(Under Chapter 237 Montana Session Laws, 1961)

	Date of Appropriation of Groundwater prior to Jan. 1, 196
	Owner K. M. Fehlberg Address Polson, Montana
	Contractor (if any)
	Address of Contractor
	Date Started none Date Completed about 1910
N	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
*	water when applicable
	where it is collected and piped into
X	stock troughs. Applies to both springs in section 14.
	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
S	estimate approximate lengths of periods of use
$NV_{14} = Sec. 14 T23NR 22$	
Indicate point of appropriation and place of use, if possible.	by time to fill a five gallon can.
	Spring X runs 200 gal. per hour. Same type
	of measurement as with spring x.
	Signature of Owner Katherine M. Fehlberg
	Date September 3, 1963

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Rater Report
Kotherine M. Fehlberg
to
The Public

STATE OF MONTANA

County of Lake,

Filed on the 31 day of Det

A D. 1963 at 1114 o'clock AM

EAZET, RINNICK

County of Lake,

FAZET, RINNICK

County of Lake,

County of Lake,

By Deputy

Deputy

2

File No.	Approved Stock Form—State Publishing Co., Helena, Montana—39 T23W	***
DUPLICATE 5W	STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER County Lake County Lake County Lake	EIVE 6 1963
Notice o	of Completion of Groundwater Appropriation Without Well	ENGINEER
	(Under Chapter 237 Montana Session Laws, 1961) Date of Appropriation of Groundwater prior to a OwnerK	
	Contractor (if any)none	
W X	Date Started none	well "as by de depth to s reached in s sonere surface. lly and

NW 1/4..... Sec15... T 23n R22W

Indicate point of appropriation and place of use, if possible.

estimate approximate lengths of periods of use In spring x
a measured flow of 75 gal. per hour.
In spring X flow varies from 200 gal.per hr.

to nothing. (dries up in Aug. and Sept.)

Signature of Owner Mathics in Scholecs

Date September 3, 1963

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Ratherine In Falling
The Public

STATE OF MONTANA) sa

County of Lake,

Filed on the 3 | day of Oct.

A. D. 1962 at 11.10 o'clock AM

County Gerk and Recorder

The American Sy Marie County Gerk and Recorder Sy Marie County Ge

GW 2			Anneaved S	rock Form—Sta	ute Publishing	Co., Helena, Moi	/ ntn-na3908L	20
File No			spprored 6		• • • • • • • • • • • • • • • • • • • •		22 4	
the state of the s						unty Lake		
DUPLICATE				STATE C	CO F MONTA		***************************************	
			ADMINIST	RATOR O	FGROUN	DWATER C)DE	
Top of Ground	Approx.		_	- 0	e 1 2 2 1	GINDER		
(Elev. above sea	level 3400'	V	Notice of (Comple	tion g	Groun	dwate	er .
0- 2 Dirt			Appropr					m 1 E
the same of the sa	gravel obblestones		(Under Cha	pter 237, 1	Iontana S	ssion Laws,	1961)	
_ 10- 34 Grave	l, cobblestones miders imbedde	Jwner.J	. A. Bower		Address	Elmo, Mor	rtana .	
in te	n to brown clay	Driller I	iberty Drill	ing Jo.	Address	Missoula,	Monta	ns.
_ 34- 39 Grave	l with some tan	l .	Notice of Approp					
39- 63 Tan s	CARLE MATTER CARE		ll started 10/4					***************************************
tan c	lay mixed in.					-		
	andy clay. gravel mixed in	Type of	well Drilled	1		ent Used Ca. drill, rotary		ls
131-164 Grave	l imbedded in	drilled			other)	,,		
	l imbedded in	Water (Use: Domestic		nicipal [Other [igation 🗌
191-199 Grave	lay 1 imbedded in		Industrial	L) DE	ainage 🗌	Stock 🗷		
blue-	gray olay		dicate on the di net with in drilli	-				
	M POUR, BIUS	Show de	enth at which wa	ater is enco	ountered, th	ickness and	character	
	in crecks seems. Water see to yellow	abs.	strata and neigi	ur eo which	i water rise	s in the wet	l. 	
- rook.	Seeps of Siz	te of filled	Size and Weight of	From (Feet)	To (Feet)	PE	RFORATION	18
228-250 Gray	rock. Dense.	lole	Casing			Kind Size	From (Feet)	To (Feet)
	to yellow rock.	6 i n	6 5/8" OD	+1	2041	None		{
278-312 Gray	rook. Dense.		X 17# per f				•	{
, , , , , , , , , , , , , , , , , , , ,	and green rock. r in cracks and							ļ
	s. Water rises 50° from surfac							}
	rock. Dense.		· · · · · · · · · · · · · · · · · · ·			250		
-	$\ddot{\mathbf{i}}$	7	tatic Water Level	1 10F HOH-E1	owing wen			feet
		1	hut-in Pressure		-	Non-11cm	-	
		- P	umping Water Le	evel 325	fe	et at3	gal.	per minute
		- D	ischarge in gal.	per min. of	f flowing w	ell Non-£	lowing	,
W		E H	low TestedBe	ailor	Len	th of Test.	18 hrs	l
- · ·		~[lemarks: (Grave					
		~ "	tion of	place of	use of grou	ndwater if	not at we	eli, and an
_		-		_		formation, i		
+ I	s		neres in	rrigated, if	used for i	rrigation) Al	in rock	enterir below
- S111/4 S	ec 20 T23N R22	S	08.8 0û	nortic:	of well 312' to	. Most wa	ater con	ing from
place of : u	ecation of well ar se, if possible. Eac	eh	D AT.C. A)ae W]	,, · •		
	e represents 10 acre							
	epth of bottom.		***************************************	,		52		.,,
Bottom of	well 330'.				Drille	r's License	Number	۸
, .					110	يسفالك	FU	lien. o
	•				Drill	r's Signatu	re	

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

163893
Water Report

J. a. + Barbara Bower

To

The Public

STATE OF MONTANA!
County of Lake, Filed on the 22 day of Jan.

A. D. 1964 at 2129 o'clock P. M.

HAZEL KINNIUK

County Clerk and Recorder

By C. Corrnan Deput

<u></u>		
JW 3	Approved Stock Form-State Pu	iblishing Co., Helena, Montana—39318
File No		T 23N R 22V
DUPLICATE		County Lake
DUPLICATE (7)	STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER OFFICE OF STATE ENGINEER	NOV 6 1963
Notice of	Completion of Groundwate Without Well	r Appropriation ENGINEER
	(Under Chapter 237 Montana Session Law	vs, 1961)
·	Contractor (if any)	ne
		Date Completed about 1910
N N	sub-irrigation and other na	groundwater without a well "as by tural processes". Include depth to
		h springs in this section
	swface naturally	into small cisterns and
	the water piped in	to stock troughs. Overflow
w	g runs down a creek	and is used for more stock
	water and a little	irrigation.

NEX Sec 22 123N 122W

Indicate point of appropriation and place of use, if possible.

the flow out of a 3/4" pipe as a guide. Signature of Owner.

Date September 3, 1963

Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent

of 300 gal. per hour from each apring using

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

Rater Report
Katherine M. Dehlberg
The Rublic

STATE OF MONTANA County of Lake,

Filed on the 3 Lay of Oct.

A. D. 1963 at 11:15 o'clock A M

HAZEL KINNICK

County Clerk and Recorder

By Depute

Depute

File No.

T.231 R. 224

DUPLICATE

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

County. Lake

Notice of Completion of Groundwater Appropriation ENGINEER Without Well

(Under Chapter 237 Montana Session Laws, 1961)

Date of Appropriation of Groundwater Prior to della 13
Ownek. M. Fehlberg Address Felson, Mentana
Contractor (if any)
Address of Contractor BONE
Date Started none Date Completed about 1910
Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
water when applicable water surfaces naturally and is calaborted in concrete cisterns from
pipes run out for domestic and livestock

use.

Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent

estimate approximate lengths of periods of uspring #1 runs 400 gal. per hour. #2 runs 200 gal. per hour. #3 runs 50 gal. per hour. Est. by time it takes to fill a five gallon can.

Signature of Owner.

Date September 3.

This form to be prepared by contractor (if any), otherwise by the owner.

4 s23 23n 22v

Indicate point of appropriation and place of use, if possible.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

hater Report
Katherine M. Dehlberg
The Pichlie

STATE OF MONTANA

County of Lake,

Filed on the A. day of Oct

A. D. 1963 at 11:0% clock A.M

County Clock and Recorder

By Depute

ADMINISTRATOR OFFICE OF Notice of Completion of With	County Lake OF MONTANA OF GROUNDWATER CODE STATE ENGINEER Groundwater Appropriation Out Well
ADMINISTRATOR OFFICE OF Notice of Completion of With	Groundwater Appropriation Out Well
<u>With</u>	out Well
(Under Chapter 237	그는 사람들이 다른 사람들이 가는 사람들이 가지 않는 것이 되었다. 그는 사람들은 사람들은 사람들이 가지 않는 것이 없는 것이 없다.
	Montana Session Laws, 1961)
Date of	Appropriation of Groundwater
Owner	. M. Fehlberg Address Polson, Montana
Contract	or (if any) none
	of Contractor
	arted None Date Completed None
N Describe	e means of obtaining groundwater without a well "as by sation and other natural processes". Include depth to
	then applicable water cls collected at
	face in a dug out pond.
W E	
Quantitused to	y of water developed and used with explanation of method measure or estimate such amount. If use is intermittent
s estimat	e approximate lengths of periods of use. Est. a. Llow

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Signature of Owner Kather

Date September

-dug-out-pond.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Frater Report
Katherine M. Fehlberg
The Public

Depute

\$200

G C	·	ablishing Co., Helena, Montana—40876
7717 - 37	Approved Stock Form-State Pu	thlishing Co., Helena, Montana—40876 T. 23N R. 22W
File No		County LAKE
DUPLICATE	STATE OF MONTANA	County Last 11 E
Declaratio	of Vested Groundwater of of Vested Groundwater	er Rights
(Under	Chapter 237, Montana Session Laws, 1	1901) THE ENGINEEN,
1 Katherine Marion Fehlb	ers of Irvine Fla	ts Polson
(Name of Appropriato	r) (Address)	(Town)
County of hake have appropriated groundwater ac	State of Montans cording to the Montana laws in effect	· ·
N N	Stock water and d	earliest beneficial use; and how con-
w	since well was dug	
	4. The amount of groundwater per minute) Ten gallon	claimed (in miner's inches or gallons s per minute
s	to which water has been ap	e acreage and description of the lands plied and name of the owner thereof
SE 4NE 4Sec. 26. T23NR 22W Indicate point of appropriation and place of use, if possible. Each small square represents 10 acres.		such water from the ground and the
ac. 05.		er means of withdrawai
	completion of the construction of the D by Joe Coclet	well, wells, or other works for with-
9. So far as it may be available, the works for the withdrawal of gro-	ur feet either way during e type, size and depth of each well or undwaterdugwell, 36casi	the groung. Will vary the year. the general specifications of any other ing, about fifteen feet
10. The estimated amount of ground	lwater withdrawn each year	00 gal. per year
		silable

12. Such other information of a simi reference to book and page of an	lar nature as may be useful in carrying county record	ng out the policy of this act, including
	Signature of Own	
		erfatherise M. Fahlber Date September 3, 1963

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

R-215 Thater Report Katherine M. Fehlberg The Public

STATE OF MONTANA

County of Lake,
Filed on the 3 l day of Oct.

A. D. 1963 at 11:090'clock AM

EAZEL KINNICK

County Clerk and Recorder

Ty M. France

Denuty

Denuty

-

			S. 3					A March	
A	DDIOVEC	Stock	Form	State	Publishing	. ~ .	Wales	3/001-00	Janen.

File No.

County.....

DUPLICATE

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Notice of Completion of Groundwater Appropriation NGINEER Without Well

(Under Chapter 237 Montana Session Laws, 1961)

	Owner John M. Smith Address Volson Mondo
	Address of Contractor
•	Date Started Date Completed
N	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
	water when applicable
	Series of Springs
	15
	4
4	
	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
s	estimate approximate lengths of periods of use
E. 45 W. Secry. Tag. Rag	
	Constant use for work
dicate point of appropriation and place of use, if possible.	Constant use for atock water from

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located. 1. 18⁶)

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Water approvation

John M. Smith

To Jhe Public R-991

STATE OF MONTANA | ss Filed on the 20 day of May 2.00

		Approved Stock Form—State Publishing C	o., Helena, Montani — 39318)
File No DUPLICATE		그 일본 일 시시 가수를 깨뜨려는 얼마 그 나는 네 네트를	nty Sake
	SADMI	STATE OF MONTANA MISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER	DECEIVE
Notic	e of Comp	letion of Groundwater Ap Without Well	STATE ENGINE propriation
	(Under	Chapter 237 Montana Session Laws, 1961)
•	N	Date of Appropriation of Groundwate Owner Land Buland Bowle Add Contractor (if any)	Completed 1946 Water without a well "as by processes". Include depth to
Indicate po	s Sec.29. T.23. R.2 int of appropriat f use, if possible.	Quantity of water developed and us used to measure or estimate such a cestimate approximate lengths of per Continued us	eck wiles use, ettle. ed with explanation of method amount. If use is intermittent riods of use

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Signature of Owner

Date 72

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

162023 John a + Bartara Bower to The Public

STATE OF MONTANA:

County of Luke,

Filed on the 10 day of Mon A. D. 19& Balls 34 of clock 9 M.

HAZEL KINNICK

County Clerk and Recorder

Deputs

2 20 Deputs

.

JW 3

File No.....

DUPLICATE

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
OFFICE OF STATE ENGINEER

DEC 13 1969

Notice of Completion of Groundwater Appropriation: ENGINEER Without Well

(Under Chapter 237 Montana Session Laws, 1961)

ili e e e e e e e e e e e e e e e e e e	
	Date of Appropriation of Groundweter
	Owner
	Contractor (if any)
	Address of Contractor
	Date Started Date Completed
33 ×	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
	Spring I about 4 get Leep.
	Spring 2 about 6 Jest deep.
	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
	estimate approximate lengths of periods of use Bath Aprenge
WWL SW 14 SW Sec 33 T23 R 32 SE 4 SE 4 Sec 33 T23 R 32 SE 4 Sec 33 T23 R 32 and place of use, if possible.	sun start 15000 gal per day each. Mey are used for slock water when
and place of date, it possible.	the cattle are in that parture
le	Signature of Owner Oliun Merrett Second) by Lense merrit administracy of islate Dute Dec. 55, 74 3

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.